

The Hong Kong Daily Press

No. 8153

三十五年八月一日

年一月一日

HONGKONG, THURSDAY, FEBRUARY 7th, 1884.

年七月二日

PRICE 2d PER MONTH

SHIPPING.

ARRIVALS.

February 5, HANCOCK, British steamer, A. Robertson, London 16th December, and Singapore 20th January.

February 5, TAI-HAN, British str., 1,505, Bradford, Shanghai 2nd Feb. Ballast.

JARDINE, MATTHESON & CO.

February 5, TELLOON, German steamer, 739, W. Schmid, Bremen 27th January, General-SIMMERS & CO.

February 5, WOOSUNG, British str., 1,109, Hunt, Shanghai 2nd Feb., General-BUTTERFIELD & SWIRE.

February 6, PENG-CHAO-HAI, Chinese g.t., from Canton.

February 6, MAY, British barkentine, 237, Forbes, Wellington (N.Z.) 13th Dec., General-ADAMSON, BELL & CO.

CLEARANCES.

At the HARBOUR MASTER'S OFFICE, FEBRUARY 6.

Glenelgton, British str., for Shanghai, Montura, German str., for Matupi, Whampoa, British str., for Saigon, Alexandria, German str., for Bangkok, Compagnie, Dutch str., for Saigon, Roxy, British str., for Swatow.

DEPARTURES.

February 6, WELLE, German steamer, for Holloway.

February 6, VOYAGEURS, German steamer, for Saigon.

Feb. 6, COMITA, Dutch steamer, for Agon.

February 6, ROY, British steamer, for Swatow.

PASSENGERS.

ARRIVED.

Per Honkow, steamer, from London, &c.—16 Military and Naval Officers, 3 Ladies and children, and drafts for the Royal Artillery and The British.

Per Tsin-tan, str., from Shanghai.—Messrs. K. W. Ross, E. J. Hughes, W. E. Hunt, E. Newell, and Mrs. D. Silva and family, and Capt. Keech.

Per Woosung, str., from Shanghai.—12 Chinese.

REPORTS.

The British steamer Tsin-tan reports left Shanghai on the 2nd inst., and had strong winds from N. E. with thick rainy weather to Turnabout; from thence to port fine, clear weather with moderate winds.

The British barkentine May reports left Wellington (N.Z.) on the 15th Dec., and had strong N. and N.W. winds till 20 S.; then light variable wind and rain to the Equator; from thence strong N.E. trade; experienced strong variable winds in the China Sea.

YOKOHAMA SHIPPING.

JANUARY.

11. Mikuni Maru, Japanese str., from Kobe.

14. Oceania, British str., from San Francisco.

14. Oceania Maru, Japanese str., from Fukuda.

15. Kowaki Maru, Jap. str., from Yokohama.

15. Kei Maru, Japanese str., from Tokio.

15. Saito Maru, Japanese str., from Yokohama.

15. Saito Maru, Japanese str., from Hama.

16. Shishimaru Maru, Jap. str., from Sakaeda.

16. Teitoku Maru, Japanese str., from Kobe.

16. Tachimaru Maru, Jap. str., from Hachioji.

17. Hiroshima Maru, Jap. str., from Shanghai.

17. Kantschaka, Russian str., from Kobe.

17. Matsushima Maru, Japanese bark, from Ojihama.

17. Kuroko, British str., from Hongkong.

18. Amakaze Maru, Jap. str., from Hongkong.

18. Shiro Maru, Jap. str., from Kobe.

18. Tsurumi Maru, Jap. str., from Hama.

18. Nakajima Maru, Jap. str., from Hama.

18. Teitoku Maru, Jap. str., from Hama.

18.

In the terror which this produced one fireman stabb'd himself through the breast with a dagger, and two others were maimed, and one was killed. At about 10 p.m. the steamer "Governor" came in sight and bore down on us. Two boats were sent out, kept far off to be of much service. One sailor, a powerful swimmer, managed to reach one of the boats, but another poor fellow was lost in the attempt. About 2 p.m. another steamer hove in sight and sent out a lifeboat at once, and picked up the six of the crew. Captain, John, was still on board with a life-buoy and tried to swim to the boat. Finding the life-buoy and a jacket he had on too much for him, he threw them off and struck out. But the heavy wet and the weakness he was suffering from loss of blood proved too much for him, and after about fifteen minutes' hard struggling, the life-buoy threw him overboard and sank. One of the passengers, Mr. Beaman, shot the sailor who had picked him up, but they were all lost. Mr. George, our third officer, then jumped overboard, and in a vain attempt to reach the boat sank. The boat then left us and did not return. The steamer "Governor" steamed away about 5 p.m., the other remaining till nearly daybreak, when she went away. We passed the night on the boat, the last forty-eight hours, one boat being nearly drift out of our sight, and some of us nearly blind with the heat. We also suffered greatly from want of food and water. There were now seventeen of us remaining, including Mr. Vines (a passenger) and myself. We soon began to give up all hope of rescue. Our vessel was a complete wreck. The forecastle and funnel had fallen, and the deck all gone. A bullet had passed through the side another shot which struck the "Governor," bound for West Hartlepool. The chief officer (Mr. Royle) came off to us in the lifeboat, at great risk to himself and crew, the weather at the time being very rough, with a high sea. After five hours' exertion on their part they got us safely on board. Owing to an arrangement between myself and Mr. Vines, we had the only two English-speaking Englishmen on board. We were all nearly totally blind and greatly exhausted and scorched. We cannot express the gratitude we owe to Captain Slott and his crew, who gave us clothing and treated us with every kindness.

OLLA PODRIDA.

Joking about her nose, a young lady said, "I had nothing to do with shaping it. It was a birthday present."

The death of Mr. Seng Moh, a wealthy Chinese merchant of Rangoon, is reported from Penang. He is said to have left a fortune of eight lakhs to his family.

The "Dragon Gazette" of the 3rd ult. mentions that a steamer was enroute to Mindanao, when the last steamer passed the town that the Shaws had completely destroyed. Business sent to quell the ro-silicon. The ruler, however, was furnished with details, which seriously interfered with its probability.

Coffee planters in Ceylon are having bumper crops, if we may take that of the Hillgrove Estate as a criterion. The fortunate proprietor of this plantation has been favoured with so heavy a crop that he could not obtain sufficient labour to pick the same, and lost about ten tons in consequence.—South of India Observer.

It is stated that plantations are to be revived in India, so as to give them a smart appearance.

It is to be hoped that the Committee on Army Clothing will do something to improve the comfort and efficiency of our soldiers, and have not only a thoroughly useful suit of clothing for field service, but which, with a little addition, will make an ornamental and attractive dress for drill and review order.

The latest news of the quarrel between Nepal and Thibet represents the Nepalese as having made a complaint to China on the subject.

Russia has already completed a road through Gokh Tapu and the Kham Pass to the Persian frontier and has advanced twenty-five thousand route miles for another branch from Gork Tapu through the Kafat Pass. What is now wanted is that Persia should continue its road on the side of the frontier, and that the convenient, supplementary character of the road is now entirely dependent on its success.

According to the "Moscow Gazette" negotiations are now in progress between the Russian Government and China with a view to improve the communication between the two countries.

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A lady who had dismissed her servant took in her place a strapping lass from Yen-hai, who, in point of physique, left nothing to be desired though somewhat deficient in moral sensibility.

"Young woman," said the mistress, "you shall have 300 francs a year, and I will clothe you besides."

Next morning on awaking she rang for the servant. No answer. She rang again and again with no success. Impatient, she arose and went to the door, and called out, "Well, (mother, did you hear her?"

"As for me," replied the robust dame with a yawn, "I heard you well enough, but Madame said as how she was a-going to dress me, and so I waited for Madame to come."

Sir R. Cross, M.P., the 14th December, announced that a statue erected by public subscription to Lord Brougham in the George's Hall, Liverpool, in presence of the Mayor, who received it on behalf of the city, Sir Richard Cross said they were not to do honour to the memory of one of the most illustrious statesmen that England had ever seen. Some of them might differ from his political opinions, some might dispute the soundness of the motives of his policy, but there was not one present who did not feel his entire devotion to Queen and Country.

Mr. Brougham, a son of his, was present, and the Queen, who was at the time a confirmed drunkard. During the course of the eulogy, very interesting remarks were given by Dr. Birch and Macdonald. Judgment was delivered in the case on Friday by Mr. Justice Pigot, who held that the defendants had established the proposition that Brougham was a person of intemperate habits, and that the defamatory matter to him by the contrary effect was false. His lordship, therefore, decided the case in favour of the defendants with a verdict.

It is said that another action arising out of similar circumstances is to come on for trial soon.

The good people of Liverpool have been in some perplexity for some time, about building a cathedral. They cannot agree on a site; and, even if that difficulty were settled, there seems some doubt whether sufficient funds would be forthcoming for an edifice commensurate in grandeur with the position claimed by Liverpool as the second city in the United Kingdom. Were the sum required £100,000, or £150,000, it would soon be raised; but Liverpool ambition scars far higher, and a half-million sterling is talked of as about the proper figure. That being an amount not likely to be subscribed off-hand, Mr. James Barrow steps to the front with a suggestion of some value. He recommends that the building should be made with the chance in it of Peter's churchyard, in such a position that the new cathedral could be added afterwards as the leaves of the surrounding property fell in. The church should be made a really splendid building in every way, so that even if succeeding generations did not supply a tower, transept, and a few of corresponding minarets, Liverpool would still be the second city in the United Kingdom.

That the power of the nucleus would exercise a strong influence with the public to set the glorious fabric completed, is a fact as possible. At all events, the project has sufficiently practical look about it to deserve consideration.

COMMERCIAL INTELLIGENCE.

WEDNESDAY, 6th February.
LONDON.

On LONDON—
Bank Bills, on demand..... 372
Bank Bills, 10 months' sight..... 372
Bank Bills, 4 months' sight..... 362
Credits, at 4 months' sight..... 362
Documentary Bills, 4 months' sight..... 362

On PARIS—
Bank Bills, on demand..... 458
Credits, at 4 months' sight..... 458
On HAMBURG—
Bank Bills, 10 days' sight..... 221
Bank Bills, 3 days' sight..... 221

On ST. PETERSBURG—
Bank, sight..... 72

Private, 30 days' sight..... 72

SHARJAH.

Hongkong and Shanghai Bank Shares (One New Issue)—10 per cent. premium.

Union Insurance Society of Canton, Limited—

China (Amur) Insurance Company's Shares—

276 per share.

North China Insurance—Tls. 1,350 per share.

Fangtow Insurance Association—Tls. 1,000 per share.

Chinese Insurance Company, Limited—200 per share.

On TAI INSURANCE COMPANY, Limited—Tls. 148 per share.

Caution Insurance Office, Limited—\$100 per share.

Hongkong Fire Insurance Company's Shares—

\$390 per share.

China Fire Insurance Company's Shares—271 per share.

Hongkong and Whampoa Dock Company's Shares—53 per cent. premium.

Indo-China Steam Navigation Co.'s Shares—

245 per cent. discount.

China and Manila Steamship Company, Limited—

Par.

Hongkong Gas Company's Shares—\$84 per share.

Hongkong Hotel Company's Shares—\$150 per share.

China Sugar Refining Company, Limited—\$124 per share.

Lucon Sugar Refining Company, Limited—\$84 per share.

Hongkong Ice Company's Shares—\$150 per share.

Hongkong and China Bakery Company, Limited—\$200 per share.

Chinese Imperial Loan of 1874—Nominal.

Chinese Imperial Loan of 1877—Nominal.

Chinese Imperial Loan of 1881—Par.

HONGKONG TIDE-TABLE.

7th to 10th FEBRUARY, 1884.

HIGH WATER.

LOW WATER.

HEAD OFFICE—HONGKONG.

CAPITAL (FULLY SUBSCRIBED) Tls. 1,000,000.

BOARD OF DIRECTORS.

TONG KING SING, Esq., Chairman.

CHU YU CHEE, Esq., Vice-Chairman.

CHENG TO CHAI, Esq., Vice-Chairman.

HO SHEN CHEE, Esq., Secretary.

HEAD OFFICE, HONGKONG.

5th February, 1884.

THE MAN ON INSURANCE COMPANY, LIMITED.

HEAD OFFICE—HONGKONG.

CAPITAL (SUBSCRIBED), \$1,000,000.

BOARD OF DIRECTORS.

LIU SIN SANG, Esq.

BAU HOP, Esq.

CHAN LIOU HENG, Esq.

5th February, 1884.

THE COMPANY GRANTS POLICIES ON MARINE RISKS TO ALL PARTS OF THE WORLD.

Contributory Dividends are payable to all Contributors of Business, whether Shareholders or not.

HO SHEN CHEE, Secretary.

HEAD OFFICE, HONGKONG.

5th February, 1884.

THE CHINA MERCHANTS' INSURANCE COMPANY, LIMITED.

HEAD OFFICE—HONGKONG.

CAPITAL (SUBSCRIBED), \$1,000,000.

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EXTINCTS.

"FAMILY SPRING."

[TENTHON'S THOUSAND DOLLAR POEM.]

Once more the Heavenly Power
Makes all things new.
And domes the red-blown hills
With living blue:
The blackbirds have their wills,
The thrushes too.

II.
Ovana a deer in Heaven;
From skies of glass
A Jacob's ladder falls
On greening grass,
And o'er the mountain walls
Young angels pass.

III.
Before whom flees the snows,
And burns the buds;
And shuns the hoar;
The stars are from their heads;
Ring thro' the woods;

IV.
The woods by living sins
How freshly fair'd,
Light airy airs from where the deep,
All down the sand,
Is breathing in the sleep,
Heard by the land!

V.
O follow, leaping bairn,
The seas's lone!'
O heart, look down and up,
Searns, sears,
Warms as the crocus,
Like snowdrops, burns!

VI.

Past, future, glimpse and fate
Three' some slight spell,
Some gleam from yester vale,
Some fair bairn,
And sympathies, how frail,
In sound and smell.

VII.
Till at the churchkey note,
Thou twinkling bird,
The fairy fancies range;
And, lightly sized,
Ring these bairns of change
From word to word.

VIII.
For now the Heavenly Power
Makes all things new,
And shuns the cold and ill's
The flower with dew;
The blackbirds have their wills,
The poos too.

—Youth's Companion, December 13th.

COFFEE AND TEA.

Perhaps the most brilliant address which has yet been delivered at the Parkes Museum since the evening lectures have been inaugurated was that given by Dr. G. V. Poore on December 9. Sir Henry Thompson occupied the chair, and amongst the audience were to be seen Dr. Russell Reynolds, Mr. Berkeley Hill, Professor Corfield, and other distinguished medical men. The subject chosen by the lecturer was "Coffee and Tea." After stating his belief that stimulants, both alcohol and allioids, had their uses, and that we ought to be very sure of our ground before we attempt to override opposite by dogmas—as the Moshomed had done—Dr. Poore proceeded to contrast "Coffee with Tea." The cup of coffee provided was genuine, containing more allioid stimulant than the cup of tea, and owing to the absence of tannin the action of coffee was more rapid than that of tea. The specific gravity of a cup of tea was about 1,030, that of strong coffee 1,000, and of *espresso*, sweetened, 1,035. Tea was more of a pure beverage than coffee, and hence it was possible to use it as a more luxury, for it required scarcely any digestive effort, and did not "dry" the palate. The danger of excessive tea-drinking lay mainly in the largeness of the strength of matter. This was a most potent cause of dyspepsia among women of the upper classes, who frequently consumed tea which had been boiled. When the system stood in need of a stimulant there was nothing equal to a cup of strong coffee, and if it were desired to wean the drinker from his spirit's a real stimulant must be supplied, and not the sickly, bitter, unwholesome stuff which was called "coffee" in this country. In order to make good coffee the berry must be fresh roasted and ground. There was no difficulty whatever in roasting coffee, and this ought to be part of the daily routine of every well-regulated household. It was important to use enough coffee; one and a half to two ounces of coffee to a pint of water made a first-rate beverage. Elaborate coffee machines for grinding were by no means necessary. If the coffee required for breakfast were put into a common earthenware jug overnight and cold water poured upon it, it might be heated to the boiling point in the morning by being allowed to stand in a saucpan of water over the fire. Violent ebullition was thus avoided, and the aroma was preserved. Chicory and other allied bodies are in no way substitutes for coffee, for they possess no stimulant properties. Out of ninety samples of ground coffee purchased in London shops only five were found to be genuine. —Lecturer.

THE GORILLA AT HOME.

It was said by the natives that the gorilla makes a sleeping-place like a hammock, by connecting the branches of a sheltered and thickly-leaved part of a tree by means of the long, tough, slender stems of parasitic plants, and living it with the dried bread fronds of fern, or with long grass. This hammock-like abode may be seen at different heights, from ten to forty feet from the ground, but there is never more than one such nest in a tree. They avoid the abodes of man, but are most commonly seen in the months of September, October, and November, after the negroes have gathered in their outlying tree-amps, and have returned from the "bush" to their villages. It is observed, they are described to be usually in pairs, or if more, the addition consists of a few young ones of different ages and apparently of one family. The gorilla is not gregarious. The parents may be seen sitting on a branch resting their backs against the tree trunk, masticating fruit, whilst the young gorillas are at play, leaping and swinging from branch to branch with loud or harsh cries of boisterous mirth. This rural felicity, however, has its objectionable sides, for occasionally, if not invariably, the old male, if he be seen in quest of food, is usually armed with a short stick, which the negroes aver to be the weapon with which he attacks his old enemy, the elephant. Not that the elephant directs or intentionally injures the gorilla, but deriving its subsistence from the same source, the ape regards the great prospector as a hostile intruder. When, therefore, he sees the elephant pulling down and wrenching off the branches of a favorite tree, the gorilla, stealing along the boughs, strikes a violent blow of his club, and drives off the startled giant trumpeting shrilly with pain. In passing from one tree to another, the gorilla is said to walk, sauntered with the aid of his club, but, with a waddling and awkward gait, when without a stick, he has been seen to walk as a man, with his hands clasped across the back of his head, instinctively balancing his form.

ward position. If the gorilla be surprised and approached, whatever the ground may be, he bathe himself on all fours, dropping the stick, and makes his way very rapidly, with a kind of sideways gallop, racing on the fresh boughs to the nearest tree. There he meets his pursuer, especially if his family is near and requiring his defense. No negro willingly approaches the tree in which the male gorilla keeps guard, even with a gun. The experienced negro does not make the attack, but reserves his fire in self-defense. The simony of the gorilla to the whole negro race, male and female, is uniformly attested. Thus, when young men of the Gabon tribe make excursions into the forest in quest of ivory, the enemy they most dread to meet is the gorilla. If they have come unawares near him with his family, he does not, like the lion, suddenly retreat, but comes rapidly to the attack, swinging down to the lower branches, and clutching at the nearest root. The hideous aspect of the animal, with his green eyes flashing with rage, is heightened by the skin over the orbits and eyebrows being drawn rapidly backwards and forwards with the hair erected, producing a horrible and fiendish scowl. If, red at, and not mortally hit, the gorilla strikes at once upon his assailant, and inflicts most dangerous, if not deadly, wounds, with his sharp and powerful tusks. The commander of a Bristol trader once saw a report of the Gabon frightenedly mutilated from the bite of a gorilla, from which he had recovered. Another negro exhibited to the same visitor a gun barrel, bent and partly flattened by a wounded gorilla in its death struggle.—*Illustrated Natural History.*

A CURIOUS CALLING.

There are various strange callings exercised in great cities by which people earn their daily bread, and (the Standard says) that followed by what is termed the "waker-up" in Paris is one of them. The wakers-up are generally old, men past active woe, and the winter is their best season. When the nights are long and the comforts of a warm bed are apt to militate against early rising, the *réveilleurs* set out between three and four in the morning, taking his way through the suburbs adjoining the fortifications, mostly inhabited by laborers or artisans. His duty is to rouse those whose employment necessitates their being up before daybreak, and who, but for his services, might very frequently oversleep themselves. He calls them by uttering a loud whoop or cry, and waits before a house to ascertain that it has been left, either by the opening of a window or a door, or an answer from within. Every workman pays him a sou daily for his trouble. The profession of *réveilleur*, though not of course a very remunerative one, enables it is stated, a certain number of men, incapacitated for work by advancing years, to provide for themselves without being dependent on the charity of the public.

FATAL ELECTRIC SHOCKS.

There have been several authenticated instances of death by the shock of certain dynamo-electric currents, and in order to guard against such occurrences when electric lighting becomes more general, the Board of Trade have fixed the upper limit of electro-motive force at 500 volts. It is believed that above this value the current becomes fatal. There is no doubt, however, that the fatality of an electric shock depends on other factors than its potential. A recent paper by Mr. W. Lunt Carpenter, read before the Physical Socy., showed from experiment that the resistance of the body varies very considerably with the state of the skin or outer epidermis. If it is dry the resistance amounts to thousands of ohms, but if the skin has been soaked in salt and water for 20 minutes it will fall to a few ohms as many hundred ohms. It follows that a person might touch the poles of a powerful dynamo when his hands are dry and get no shock, whereas if his hands were in a state of perspiration or moistened by working in solutions of sulphurized zinc sulphuric acid, he might get a very disagreeable or even serious shock. Electric light engineers will do well to bear this fact in mind. Another matter is that discontinuity of the current has an important bearing on its fatality. Thus the gramme and similar machines have produced no fatal shocks of electric current, whereas the Brush machines, in which there are fewer coils and a more discontinuous current, have been the cause of several deaths in this country and abroad.—*Engineering.*

SUBSIDISED THEATRES IN PARIS.

What are erroneously called "State" theatres, but which should more accurately be termed "subsidised" theatres (seeing that they are worked by private enterprise, the manager, who is appointed by the Minister of Fine Arts, receiving only a fixed sum each year as a contribution to his expenses) now number only four—the Grand Opéra (subsidy £23,000), the Opéra Comique (subsidy £12,000), the Théâtre Français (subsidy £9,600), and the Théâtre de l'Opéra (subsidy £4,000). The report of M. Antoine Prouté upon the present position of these theatres is appended to the estimates for the Ministry of Fine Arts, and has just been laid upon the table of the Chamber of Deputies. It has already been stated that the receipts at the Paris theatres last year showed a marked falling off, and the Grand Opéra did not take so much as £9,456 in 1881-82. The manager of the Grand Opéra bound by the terms of his engagement to give at least two new works, with a minimum of six acts, every year, and M. St. Siens' *Hercule VII*, in five acts, produced last spring, is to be followed by a ballad called *La Floraïde* next month. In the course of next season the Opéra will bring out *Gounod's Sappho*, which has not been played for twenty-five years. M. Massenet's *Didon*, and M. Salvary's *Égmont*. The value of the stage property, dresses, &c., belonging to the Opéra is given as about £190,000. The warehouses, &c., belonging to the Opéra have gathered in their outlying tree-amps, and have returned from the "bush" to their villages. It is observed, they are described to be usually in pairs, or if more, the addition consists of a few young ones of different ages and apparently of one family. The gorilla is not gregarious. The parents may be seen sitting on a branch resting their backs against the tree trunk, masticating fruit, whilst the young gorillas are at play, leaping and swinging from branch to branch with loud or harsh cries of boisterous mirth. This rural felicity, however, has its objectionable sides, for occasionally, if not invariably, the old male, if he be seen in quest of food, is usually armed with a short stick, which the negroes aver to be the weapon with which he attacks his old enemy, the elephant. Not that the elephant directs or intentionally injures the gorilla, but deriving its subsistence from the same source, the ape regards the great prospector as a hostile intruder. When, therefore, he sees the elephant pulling down and wrenching off the branches of a favorite tree, the gorilla, stealing along the boughs, strikes a violent blow of his club, and drives off the startled giant trumpeting shrilly with pain. In passing from one tree to another, the gorilla is said to walk, sauntered with the aid of his club, but, with a waddling and awkward gait, when without a stick, he has been seen to walk as a man, with his hands clasped across the back of his head, instinctively balancing his form.

LORD FITZWILLIAM'S OPEN TABLE.

A Sheffield paper is responsible for the following statement:—"On any Tuesday in November you, my gentle reader, may dine with Earl Fitzwilliam in his lordly hall, if you please. All you have to do is to write to his lordship's steward, and say you are coming. The November 'Tuesday' are public days at Wentworth, and the fine old custom is appreciated so much that one evening recently the earl had no fewer than fifty guests." It is to our readers doubt the statement, they may make the experiment next November."

THE PAPER MANUFACTURE IN AMERICA.

An elaborate tabular statement of the paper mills of the United States and Canada has been published in a work entitled "The Paper Mill Directory of the World." This will appear annually, and it contains a complete catalogue of all the paper and pulp mills on the globe. The total number of mills existing is 4,463, of which 1,059 are located in the United States, 65 in Canada, 289 in England, 37 in Scotland, 205 in Italy, 555 in France, 1,103 in the German Empire, 432 in Austria-Hungary, 113 in Spain, 132 in Russia, 80 in Sweden, 42 in Norway, the remainder being scattered over various parts of the world. The mills in the United States are capable of turning out 7,213,550 lbs. of paper and pulp daily. Taking from this account the various pulps and fibres, the actual product of paper of all kinds is 5,782,400 lbs. The mills which are either old or not yet finished have a capacity of 260,300 lbs., so that the total possibility of production in the immediate future is 7,472,700 lbs. By adding the producing capacity of Canada, New Brunswick, Nova Scotia, and Manitoba, the North American product is found to be 7,781,050 lbs. Massachusetts alone produces 9,000 of pasteboard, 6,000 of blotting paper, 332,800 of book and news, 56,000 for sheeting and carpet lining, 21,500 of cardboard, 42,000 chemical pulp, 22,000 coloured, 11,500 paper hangings, 12,500 hardware and cartridge, 34,200 leather bound, 124,800 manilla, 1,000 straw board, 2,000 straw wrapping, 5,500 tissue and manilla tissue, 54,500 wood pulp, 19,000 wrapping, 249,400 writing—total, 1,061,300 lbs. The only State producing a larger grand total is New York, the product being 1,501,400 lbs. The only varieties not produced in New York State are bagasse pulp, made solely in Louisiana palm fibre, a Florida product, and wood-pulp board, manufactured in Maine and Michigan.

A TEAM'S TOUGH STORY.

"I remember a wonderful case as came under my personal observation when I was travelling in the East Tennessee. I struck one of them little mountain towns one time when they were holding country court. Every man had a bottle of moonshine, and was all feeling mighty happy. Finally they got a little bit too hilarious, and aights sprang up between a great big duffer and a little bit of a wily fellow. The big duffer could

"eat the little fellow up, clothes and all, but the first thing he done was to pull one of these old pot-metal knives and jab the blade into the fellow's neck. It went in right alongside the jugular, and then it went kinder around and under it. When the big fellow went to pull it out he ripped the little fellow's jugular right square into, and you ought to see the blood fly. It squirted about twenty-five feet. As the little fellow dropped everybody in the crowd cried, 'Oh, it's a soner; his jugular vein's cut,' and they expected to see him croak inside of three seconds, but there was one of them untrained doctors there, and to look at him you'd think he didn't know a jugular vein from a trachea. Stand back," said he: "give me a chance at him, and he'll blow his way through the crowd, to where the big fellow's been breathing his last. He pulled out of his pocket somethin' as looked like a crooked darning needle, and then he caught hold of both ends of the jugular vein and pulled 'em out. Then he tied the ends tight with a piece of thread to keep the blood from squirtin' out until an old fellow in the crowd whistled down an old pipe-stem to make it fit in the jugular. When it was shoved down small enough the old doctor inserted the pipe-stem and tied the ends of the vein tight around it. In less than two minutes that little fellow was on his feet and looking around for the fellow that cut him.

"You mean to say he recovered?"

"Course he did, and you'll find the case recorded in the medical works. Only case of the kind over heard of in America."

"And the pipe-stem never bothered him?"

"No; only it made him sick at the stomach at first. The stem was a good deal stronger than the kind he had been used to handling, and it made him a little bit dizzy for a few days."—*Louisville Courier.*

THE ROYAL COURTS OF JUSTICE CLOSE.

The new clock and bells at the Royal Courts of Justice were set going on the 17th December. The dial is 8 ft. in diameter. From the pavement at a point opposite Chancery-lane a person with ordinary good eyesight can see that the divisions (short bars of iron) marking the minutes in the outer circle of the clock-face are of the same width as the white spaces between, and any one who takes the trouble to watch the minutes hand steadily for at most half a minute will see it jump forward and cover exactly either a minute bar or a half-minute space, as the case may be. By casting the iron dial in one piece the danger of segments breaking away is obviated, and strength is further given by bolting the two dials through the "drum" with strong iron tie-rods. The square ornamental drum is made up of plates of opal glass, which are set in a star-shaped iron frame-work. To illuminate the dial there are four horizontal gas pipes, with 11 jets altogether. Mr. Gillett has devised a means of regulating the gas tap by the rotation of two small wheels acting on "eccentrics," so as that as the days shorten, the gas (which is never quite cut off) shall be turned up, earlier, as at the days lengthen, later, night by night, throughout the year. The whole of the clock works are enclosed in a sort of cupboard with glass front and sides, so that the mechanism could be studied without danger of the machinery being tampered with. The frame is of cast iron, 8 ft. by 8 ft. 6 in., planed perfectly true, the wheels, of which the larger are 24 in. in diameter, are of gun metal, turned, cut, and polished by machinery, the pinions being cut out of solid steel. The escapement is of the kind technically known as the "double, three-legged gravity escapement," and the compensating pendulum, beating two seconds at each swing, has a rod 15 ft. long, formed of zinc and iron tubes, which expanding or contracting unequally, are so arranged as to prevent changes of weather affecting the length of the pendulum. The "bob" weighs 3 cwt. The weight, composed of 65 cylindrical pieces of iron of 1 ft. each, threaded on iron rods, have a total weight of 1 ton 11 cwt., of which 4 cwt. serve to drive the hands, 10 cwt. work the machinery, which causes the hour bell to strike, and the remaining 17 cwt. drive that of the quarter chimes. Steel wire ropes are employed. The chimes are—note B, 12 cwt. 14 lbs.; note A, 16 cwt. 3 lbs.; note G, 16 lbs. 7 cwt.; note F, 17 lbs. 10 cwt.; note E, 18 lbs. 10 cwt.; note D, 20 lbs. 10 cwt.; note C, 22 lbs. 10 cwt.; note B, 24 lbs. 10 cwt.; note A, 26 lbs. 10 cwt.; note G, 28 lbs. 10 cwt.; note F, 30 lbs. 10 cwt.; note E, 32 lbs. 10 cwt.; note D, 34 lbs. 10 cwt.; note C, 36 lbs. 10 cwt.; note B, 38 lbs. 10 cwt.; note A, 40 lbs. 10 cwt.; note G, 42 lbs. 10 cwt.; note F, 44 lbs. 10 cwt.; note E, 46 lbs. 10 cwt.; note D, 48 lbs. 10 cwt.; note C, 50 lbs. 10 cwt.; note B, 52 lbs. 10 cwt.; note A, 54 lbs. 10 cwt.; note G, 56 lbs. 10 cwt.; note F, 58 lbs. 10 cwt.; note E, 60 lbs. 10 cwt.; note D, 62 lbs. 10 cwt.; note C, 64 lbs. 10 cwt.; note B, 66 lbs. 10 cwt.; note A, 68 lbs. 10 cwt.; note G, 70 lbs. 10 cwt.; note F, 72 lbs. 10 cwt.; note E, 74 lbs. 10 cwt.; note D, 76 lbs. 10 cwt.; note C, 78 lbs. 10 cwt.; note B, 80 lbs. 10 cwt.; note A, 82 lbs. 10 cwt.; note G, 84 lbs. 10 cwt.; note F, 86 lbs. 10 cwt.; note E, 88 lbs. 10 cwt.; note D, 90 lbs. 10 cwt.; note C, 92 lbs. 10 cwt.; note B, 94 lbs. 10 cwt.; note A, 96 lbs. 10 cwt.; note G, 98 lbs. 10 cwt.; note F, 100 lbs. 10 cwt.; note E, 102 lbs. 10 cwt.; note D, 104 lbs. 10 cwt.; note C, 106 lbs. 10 cwt.; note B, 108 lbs. 10 cwt.; note A, 110 lbs. 10 cwt.; note G, 112 lbs. 10 cwt.; note F, 114 lbs. 10 cwt.; note E, 116 lbs. 10 cwt.; note D, 118 lbs. 10 cwt.; note C, 120 lbs. 10 cwt.; note B, 122 lbs. 10 cwt.; note A, 124 lbs. 10 cwt.; note G, 126 lbs. 10 cwt.; note F, 128 lbs. 10 cwt.; note E, 130 lbs. 10 cwt.; note D, 132 lbs. 10 cwt.; note C, 134 lbs. 10 cwt.; note B, 136 lbs. 10 cwt.; note A, 138 lbs. 10 cwt.; note G, 140 lbs. 10 cwt.; note F, 142 lbs. 10 cwt.; note E, 144 lbs. 10 cwt.; note D, 146 lbs. 10 cwt.; note C, 148 lbs. 10 cwt.; note B, 150 lbs. 10 cwt.; note A, 152 lbs. 10 cwt.; note G, 154 lbs. 10 cwt.; note F, 156 lbs. 10 cwt.; note E, 158 lbs. 10 cwt.; note D, 160 lbs. 10 cwt.; note C, 162 lbs. 10 cwt.; note B, 164 lbs. 10 cwt.; note A, 166 lbs. 10 cwt.; note G, 168 lbs. 10 cwt.; note F, 170 lbs. 10 cwt.; note E, 172 lbs. 10 cwt.; note D, 174 lbs. 10 cwt.; note C, 176 lbs. 10 cwt.; note B, 178 lbs. 10 cwt.; note A, 180 lbs. 10 cwt.; note G, 182 lbs. 10 cwt.; note F, 184 lbs. 10 cwt.; note E, 186 lbs. 10 cwt.; note D, 188 lbs. 10 cwt.; note C, 190 lbs. 10 cwt.; note B, 192 lbs. 10 cwt.; note A, 194 lbs. 10 cwt.; note G, 196 lbs. 10 cwt.; note F, 198 lbs. 10 cwt.; note E, 200 lbs. 10 cwt.; note D, 202 lbs. 10 cwt.; note C, 204 lbs. 10 cwt.; note B, 206 lbs. 10 cwt.; note A, 208 lbs. 10 cwt.; note G, 210 lbs. 10 cwt.; note F, 212 lbs. 10 cwt.; note E, 214 lbs. 10 cwt.; note D, 216 lbs. 10 cwt.; note C, 218 lbs. 10 cwt.; note B, 220 lbs. 10 cwt.; note A, 222 lbs. 10 cwt.; note G, 224 lbs. 10 cwt.; note F, 226 lbs. 10 cwt.; note E, 228 lbs. 10 cwt.; note D, 230 lbs. 10 cwt.; note C, 232 lbs. 10 cwt.; note B, 2